

(FILE 'HOME' ENTERED AT 15:27:14 ON 26 SEP 2006)

FILE 'REGISTRY' ENTERED AT 15:27:28 ON 26 SEP 2006

L1           1 SEA ABB=ON PLU=ON TITANIUM SILICIDE/CN  
              D  
L2           600 SEA ABB=ON PLU=ON NICKEL SILICIDE  
L3           7 SEA ABB=ON PLU=ON NICKEL SILICIDE/CN  
              D  
L4           1 SEA ABB=ON PLU=ON PLATINUM SILICIDE/CN  
L5           1 SEA ABB=ON PLU=ON CHROMIUM SILICIDE/CN  
L6           1 SEA ABB=ON PLU=ON ALUMINUM SILICIDE/CN  
              D  
L7           1 SEA ABB=ON PLU=ON COPPER SILICIDE/CN  
L8           1 SEA ABB=ON PLU=ON GOLD SILICIDE/CN

FILE 'CAPLUS' ENTERED AT 15:30:47 ON 26 SEP 2006

L9           8327 SEA ABB=ON PLU=ON L1 OR L3 OR L4 OR L5 OR L6 OR L7 OR L8  
L10          10472 SEA ABB=ON PLU=ON NANOWIRE OR SINW OR SINWS  
L11          68 SEA ABB=ON PLU=ON L10 AND (L9 OR ((METAL OR TI OR TITANIUM  
              OR PT OR PLATINUM OR CR OR CHROMIUM OR NI OR NICKEL OR AL OR  
              ALUMINUM OR CU OR COPPER OR AU OR GOLD) (2A) SILICIDE))  
              D BIB AB KWIC 40-68

FILE 'STNGUIDE' ENTERED AT 15:45:38 ON 26 SEP 2006

FILE 'CAPLUS' ENTERED AT 15:49:19 ON 26 SEP 2006

L12          33 SEA ABB=ON PLU=ON (NANOTUBE OR NANOFIBER OR NANOFIBRE OR  
              NANOPIPE) AND (L9 OR ((METAL OR TI OR TITANIUM OR PT OR  
              PLATINUM OR CR OR CHROMIUM OR NI OR NICKEL OR AL OR ALUMINUM  
              OR CU OR COPPER OR AU OR GOLD) (2A) SILICIDE))  
L13          30 SEA ABB=ON PLU=ON L12 NOT L11  
              D BIB AB KWIC 20-30

FILE HOME